

Fig. 1

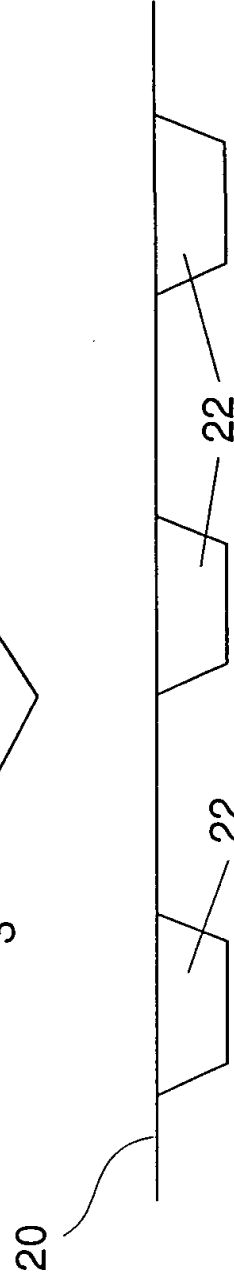


Fig. 2

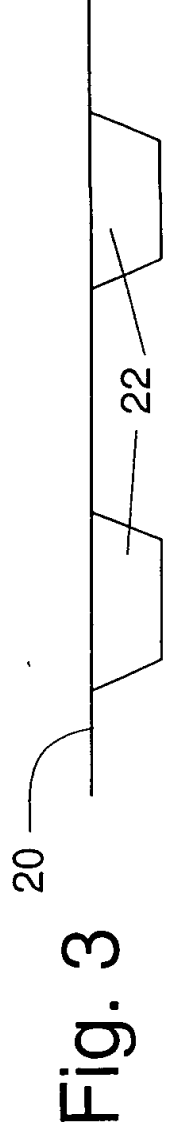


Fig. 3

000E50-F403560

Fig. 5

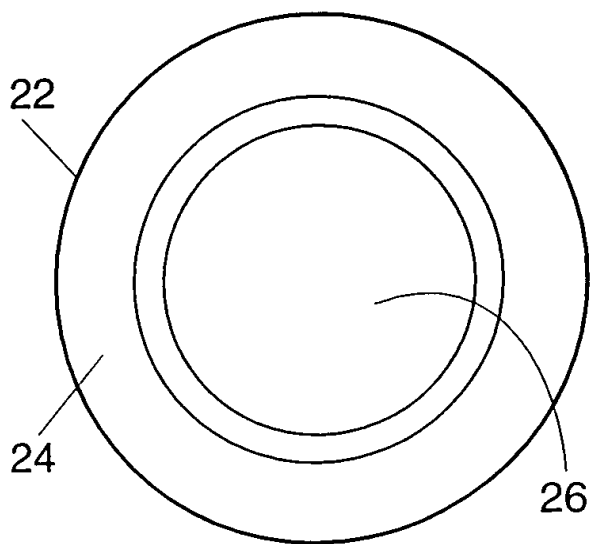


Fig. 7

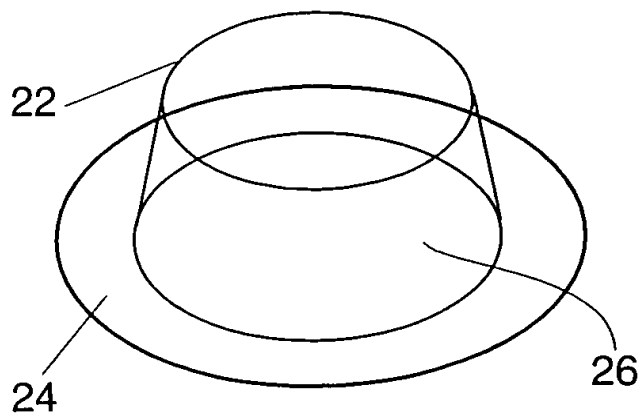
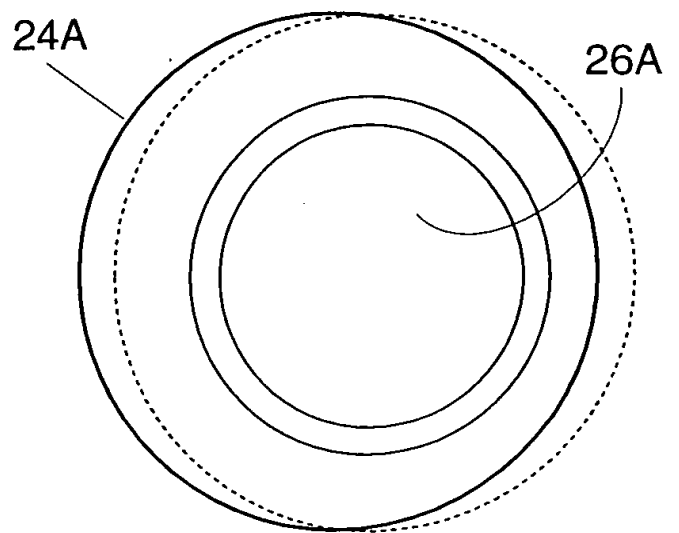


Fig. 4

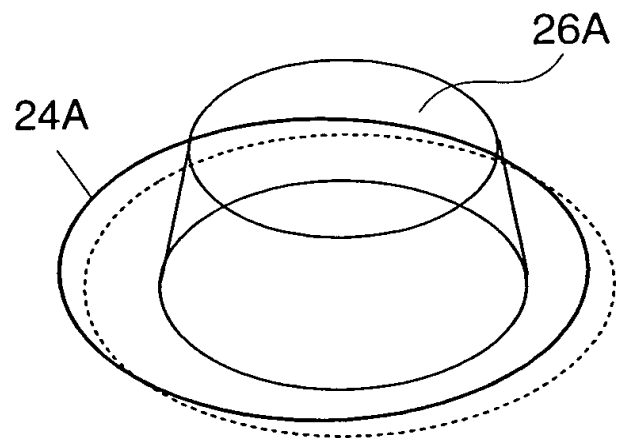


Fig. 6

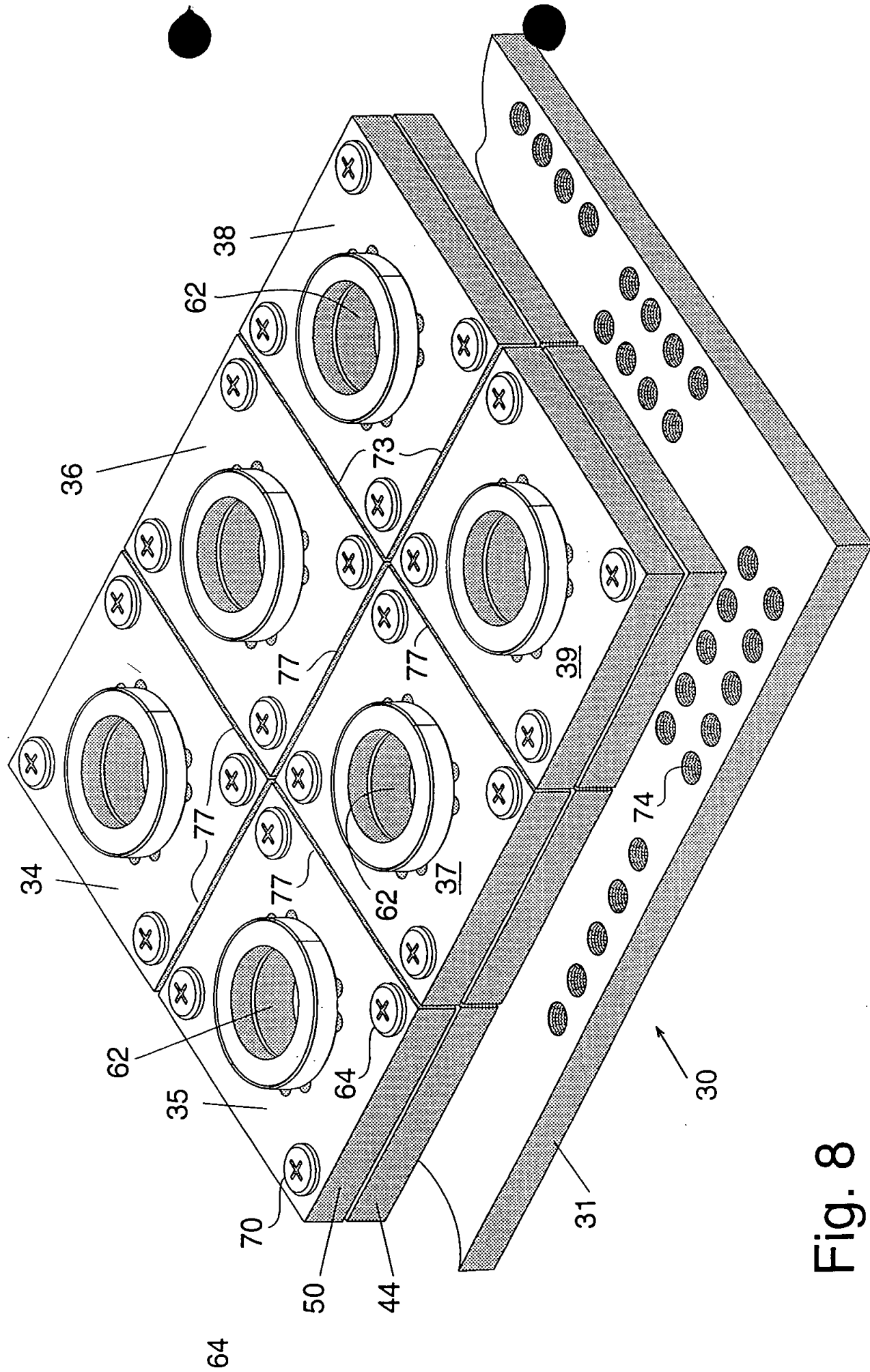


Fig. 8

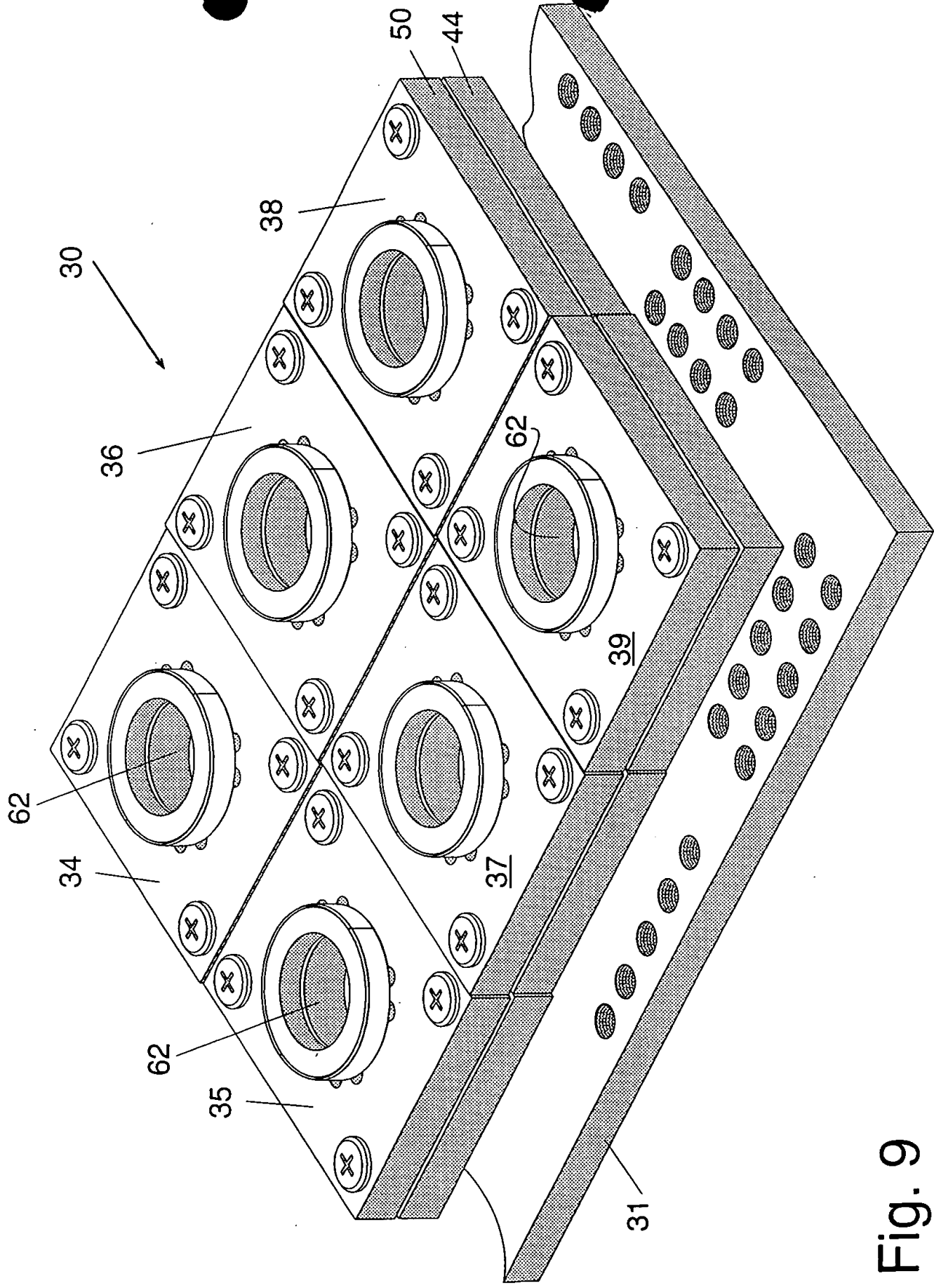
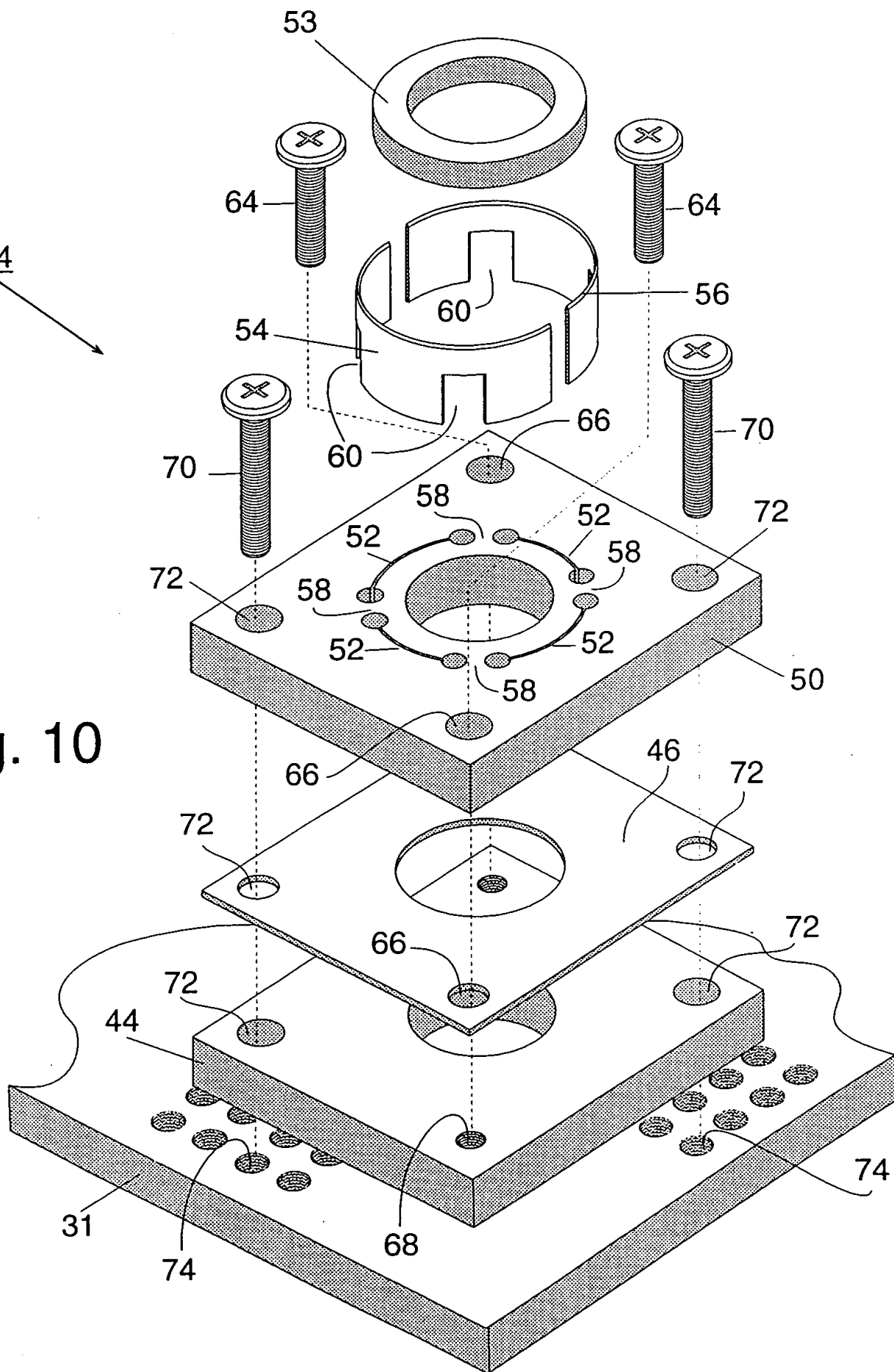
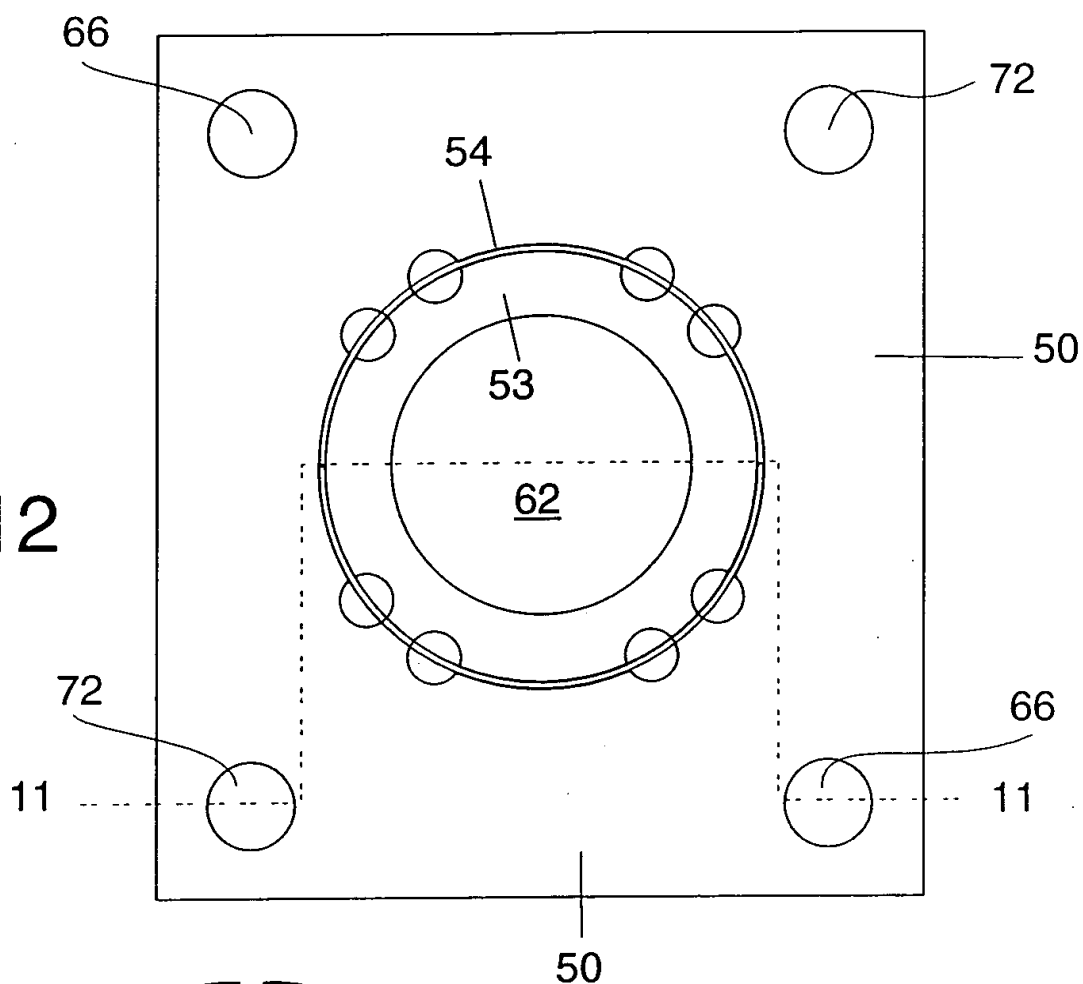
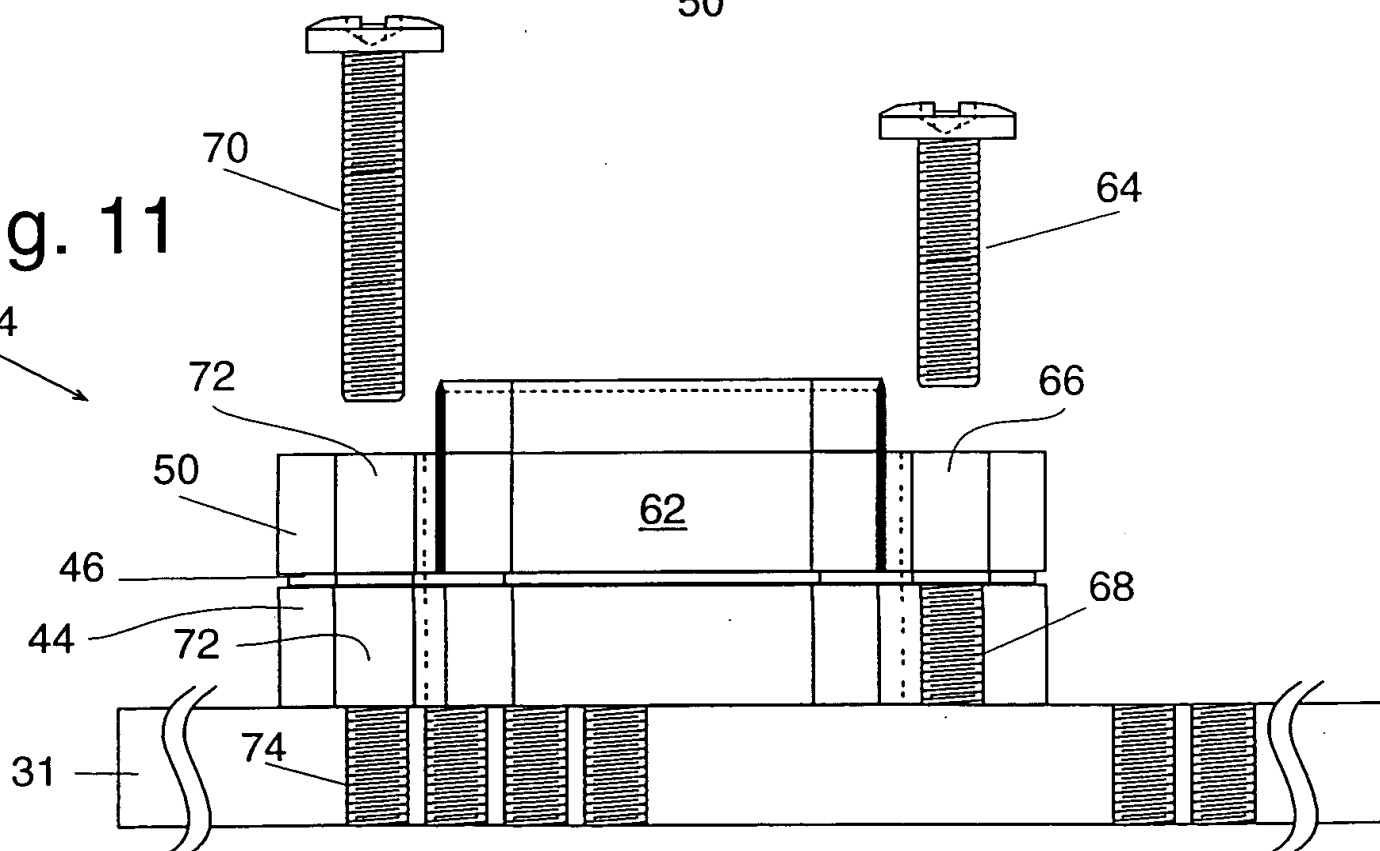



Fig. 9





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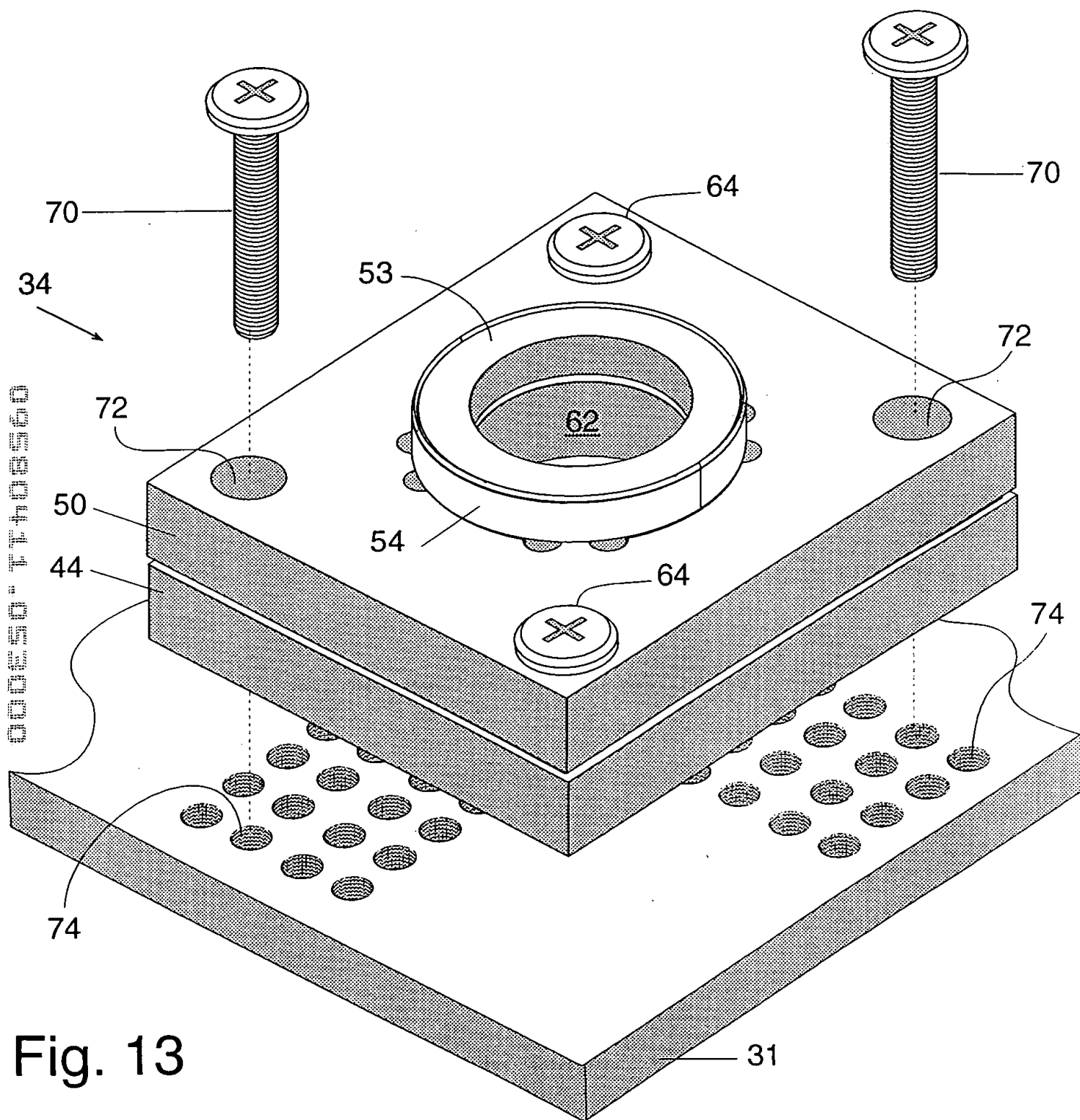


Fig. 13

Figure	Figure	Figure	Figure	Figure	Figure	Figure	Figure
Figure 1: A 3D plot showing the surface of a function $f(x, y, z)$ over a domain $D$ . The surface is a smooth, curved sheet. The axes are labeled $x$ , $y$ , and $z$ . The domain $D$ is a rectangular box.	Figure 2: A 3D plot showing the surface of a function $f(x, y, z)$ over a domain $D$ . The surface is a smooth, curved sheet. The axes are labeled $x$ , $y$ , and $z$ . The domain $D$ is a rectangular box.	Figure 3: A 3D plot showing the surface of a function $f(x, y, z)$ over a domain $D$ . The surface is a smooth, curved sheet. The axes are labeled $x$ , $y$ , and $z$ . The domain $D$ is a rectangular box.	Figure 4: A 3D plot showing the surface of a function $f(x, y, z)$ over a domain $D$ . The surface is a smooth, curved sheet. The axes are labeled $x$ , $y$ , and $z$ . The domain $D$ is a rectangular box.	Figure 5: A 3D plot showing the surface of a function $f(x, y, z)$ over a domain $D$ . The surface is a smooth, curved sheet. The axes are labeled $x$ , $y$ , and $z$ . The domain $D$ is a rectangular box.	Figure 6: A 3D plot showing the surface of a function $f(x, y, z)$ over a domain $D$ . The surface is a smooth, curved sheet. The axes are labeled $x$ , $y$ , and $z$ . The domain $D$ is a rectangular box.	Figure 7: A 3D plot showing the surface of a function $f(x, y, z)$ over a domain $D$ . The surface is a smooth, curved sheet. The axes are labeled $x$ , $y$ , and $z$ . The domain $D$ is a rectangular box.	Figure 8: A 3D plot showing the surface of a function $f(x, y, z)$ over a domain $D$ . The surface is a smooth, curved sheet. The axes are labeled $x$ , $y$ , and $z$ . The domain $D$ is a rectangular box.

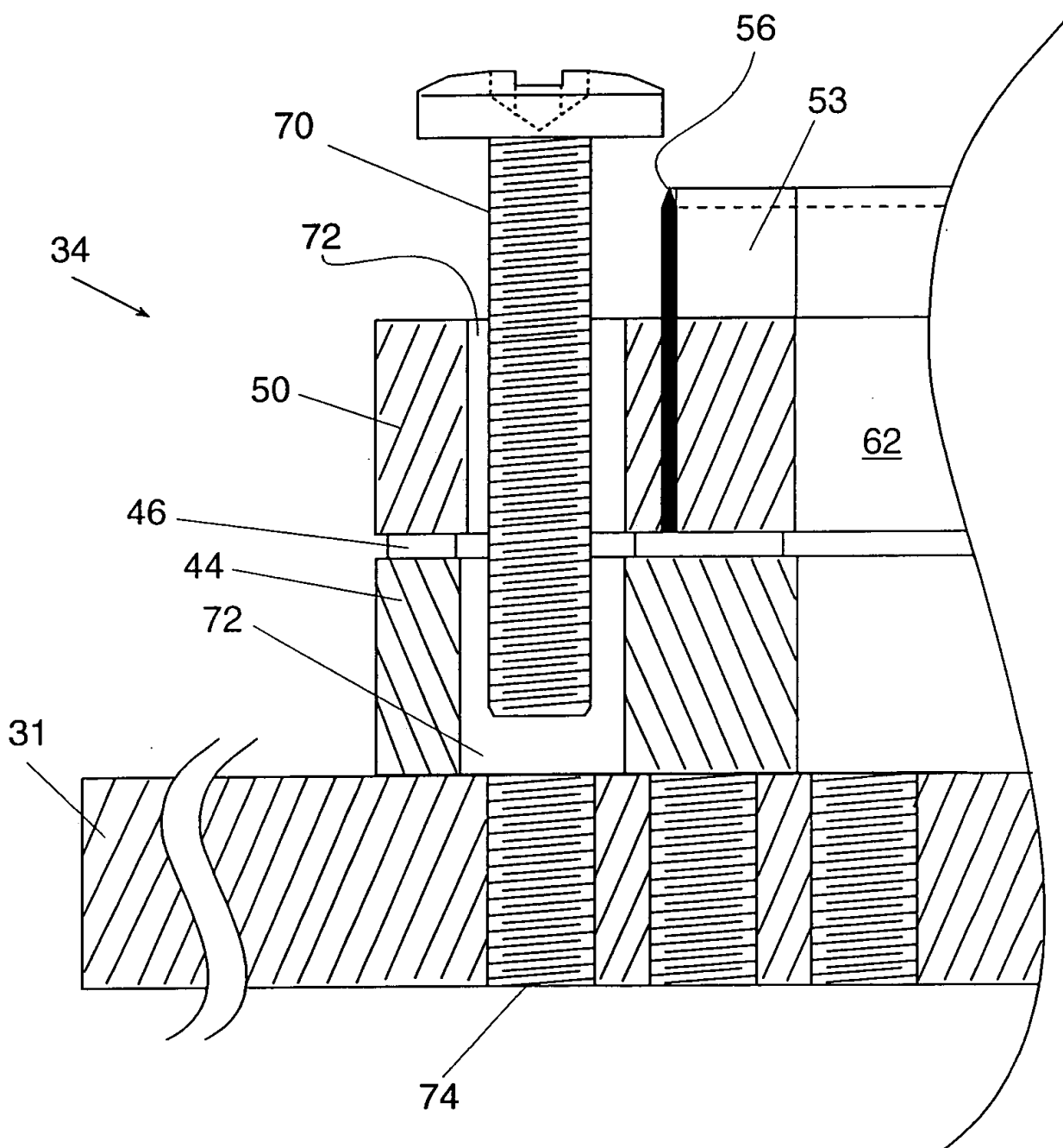


Fig. 14